Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
285	0	((second near2 (waveguide or waveguides)) with (different near2 (index))) and ((coupler or couplers or coupling or coupled or couples or couple) with nonrecipric\$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	S.	HE 0	2005/12/14 16:35
S83	0	((second near2 (waveguide or waveguides)) with (different near2 (index))) and ((coupler or couplers or coupling or coupled or couples or couple) with non-recipric\$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	S.	J-10	2005/12/14 16:35
284	O	((second near2 (waveguide or waveguides)) with (different near2 (index))) and ((coupler or couplers or coupling or coupled or couples or couple) with non-rerecipri\$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ő	OFF	2005/12/14 16:36
585	0	((second near2 (waveguide or waveguides)) with (different near2 (index))) and ((coupler or couplers or coupling or coupled or couples or couple) with non-recipri\$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR.	FFO .	2005/12/14 16:36
986	0	((second near2 (waveguide or waveguides)) with (different near2 (index))) and ((coupler or couplers or coupling or coupled or couples or couple) with nonrecipri\$):	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	SO.	- H-O	2005/12/14 16:38
287	1	((coupler or couplers or coupling or coupled or couples or couple) with nonrecipri\$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/14 16:38

Search History 1/4/06 5:46:55 PM Page 1 C:\Documents and Settings\MConnellycushwa\My Documents\EAST\Workspaces\10717558.wsp

888	0	((coupler or couplers or coupling or coupled or couples or couple) with non-recipri\$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	SO.	OFF	2005/12/14 16:36
289	-	((coupler or couplers or coupling or coupled or couples or couple) same nonreciprit)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/14 16:38
065	-	((coupler or couplers or coupling or coupled or couples or couple) same non-recipri\$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/14 16:38
291	122	((second near2 (waveguide or waveguides)) with (different near2 (index)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	æ	OFF	2005/12/14 16:38
265	154	((second near2 (waveguide or waveguides)) with (different near2 (index)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	S.	N	2005/12/14 16:38
593		("6724968").PN.	USPAT	怒	OFF	2006/01/04 10:01
S94	1	S93 and (index or indices)	USPAT	S S	PF	2006/01/04 10:01
295	;1	("5432873").PN.	USPAT	೪	OFF	2006/01/04 10:01
965	1	S95 and (index or indices)	USPAT	S S	OFF	2006/01/04 10:01
297		("6785449").PN.	USPAT	OR	OFF.	2006/01/04 10:01
868	0	S97 and (different near2 (index or indices))	USPAT	S.	OFF	2006/01/04 10:01

Search History 1/4/06 5:46:55 PM Page 2 C:\Documents\EAST\Workspaces\10717558.wsp

839	1	("5123078").PN.	USPAT	OR S	OFF	2006/01/04 10:01
S10 0	0	S99: and (different: near2 (index: or indices))	USPAT	OR	OFF	2006/01/04 10:01
S10 1	П	S97 and (index or indices)	USPAT	S.	OFF	2006/01/04 10:01
S10	2214	((385/28) or (385/42) or (385/43) or (385/48)).CCLS.	US-PGPUB; USPAT; USOCR	č	OFF	2006/01/04 10:01
S10 3	918	(385/50).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/04 10:01
S10 4	539	(S102 or S103) and (single-mode or singlemode or (single adj mode)) and (mutli-mode or multimode or (multiple adj modes))	US-PGPUB; USPAT; USOCR	S.	OFF	2006/01/04 10:01
S10 5	. 10	S104 and ((second near2 (waveguide or waveguides or guide or guides)) with (index near2 different))	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/04 10:01
S10 6	136	"385"/\$.ccls. and (vertical near2 (coupler or couplers))	US-PGPUB; USPAT; USOCR	S.	OFF	2006/01/04:10:01
S10 7	2	("6115515" "6282335").PN. OR ("6785449").URPN.	US-PGPUB; USPAT; USOCR	SO.	OFF	2006/01/04 10:01
S10 8	17	("3809696" "3809732" "3953620" "3993485" "4712854" "5009483" "5121462" "5159699" "5402514" "5544268" "5874187" "5932397" "6035083").PN. OR ("6724968").URPN.	US-PGPUB; USPAT; USOCR	8	OFF	2006/01/04:10:01
S10 9	20	("3995311" "5159699" "5222162" "5367584" "5394239" "5465310" "5481633").PN. OR ("5854866").URPN.	US-PGPUB; USPAT; USOCR	S,	OFF	2006/01/04 10:01
0 211	-	("2004/0126072");URPN.	USPAT	OR	OFF	2006/01/04 10:01

2006/01/04 10:01	2006/01/04:10:01	2006/01/04 10:01	2006/01/04 10:01	2006/01/04 10:01	2006/01/04 10:01	2006/01/04 10:01	2006/01/04 10:01
OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF
NO.	R	OR	K	OR	g	R	ಜ
US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	USPAT	US-PGPUB; USPAT; USOCR	US-PGPUB; USPAT; USOCR
((multi-mode or multimode or (multiple adj modes)) near2 (coupler or couplers or coupling or coupled or couples)) and (isolator or isolators).ti.	((multi-mode or multimode or (multiple adj modes)) near2 (coupler or couplers or coupling or coupled or couples or region or regions or section or sections)) and (isolator or isolators).ab.	((multi-mode or multimode or (multiple adj modes)) near2 (coupler or couplers or coupling or coupled or couples or region or regions or section or sections)) and (isolator or isolators).ti.	((second or other or another or top) near2 (waveguide or waveguides or waveguides or waveguiding or (light adj guide) or (light adj guiding) or light-guide or light-guides or (light adj guiding) or lightguide or lightguides or lightguiding)) with ((different or second) near2 (index or indices))	S114 and (multi-mode or multi-modes or (multiple adj mode) or (multiple adj modes) or multimode or multimodes or mmi)	("2004/0114872").URPN.	("4679894" "5465310" "5581642" "5857039" "5970186" "6122416" "6144780" "6282335" "6311004").PN. OR ("6535672").URPN.	("4753505" "4859059" "5251274" "5369718" "5465310" "5966493"). PN. OR ("6144780").URPN.
7	12	ĸ	172	150	2	12	7
S11 1	2.211	. S11	11S 4	5 5	S11 6	S11 7	S11 8

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Search History 1/4/06 5:46:55 PM Page 5 C:\Documents\EAST\Workspaces\10717558.wsp

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OR	క	R	క	g	OR	g	OR	æ	S	8	క
US-PGPUB; USPAT; USOCR	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	USPAT	USPAT	USPAT	USPAT	USPAT	USPAT	US-PGPUB; USPAT; USOCR	US-PGPUB; USPAT; USOCR	US-PGPUB; USPAT; USOCR
("20040252957" "4693547" "5694498" "6222951").PN. OR ("6904187").URPN.	"equivalent refractive index"	"equivalent refractive index" with cladding	("6724968").PN.	("5432873").PN.	("6785449").PN.	S135 and (different near2 (index or indices))	("5123078").PN.	S137 and (different near2 (index or indices))	((385/28) or (385/42) or (385/43) or (385/48)):CCLS.	(385/50).CCLS.	(S139 or S140) and (single-mode or singlemode or (single adj mode)) and (mutli-mode or multimode or (multiple adj modes))
4	952	73	+=1	П	П	0	П	0	2214	918	539
S13 0	S13	S13 2	S13 3	S13 4	S13 5	S13 6	S13 7	S13 8	S13 9	S14 0	S14 1

Search History 1/4/06 5:46:55 PM Page 6 C:\Documents\EAST\Workspaces\10717558.wsp

2006/01/04 10:01	2006/01/04 10:01	2006/01/04 10:01	2006/01/04:10:01	2006/01/04 10:01	2006/01/04 10:01	2006/01/04 10:01	2006/01/04:10:01	2006/01/04 10:01	2006/01/04 10:01	2006/01/04 10:01
FFO	H-00	OFF	OFF	J-0	OFF	PF0	OFF	OFF	OFF	OFF
K	Š	8	OR	R	ర్	8	ĕ	æ	g	%
US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	USPAT	USPAT	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	USPAT	USPAT	USPAT	USPAT	US-PGPUB; USPAT; USOCR	US-PGPUB; USPAT; USOCR
((second or other or another or top) near2 (waveguide or waveguides or waveguides or waveguiding or (light adj guides) or light-guide or light-guiding or light-guides or (light adj guiding) or lightguide or lightguides or lightguiding)) with ((different or second) near2 (index or indices))	(single-mode or (single adj mode)) near2 (waveguide or waveguides or waveguiding or wave-guide or wave-guides or wave-guides or wave-guiding or (wave adj guide) or (wave adj guide) or lightguide or lightguides or light-guiding or light-guide or light-guides or light-guiding or light-guides or light-guides or light-guiding or (light adj guide) or (light adj guide)) and ((multi-mode or mmi or multimode) near2 (coupler or couplers or coupling))	("2005/0111777").URPN.	("2004/0252934").URPN:	"equivalent refractive index"	S133 and (index or indices)	S134 and (index or indices)	S135 and (index or indices)	("2004/0126072").URPN.	S141 and ((second near2 (waveguide or waveguides or guide or guides)) with (index near2 different))	("6115515" "6282335").PN. OR ("6785449").URPN.
571	263	0	0	952		1	-	T	10	2
2 2	3.14	S14 4	S14 5	S14 6	S14 7	S14 8	S14 9	S15 0	S15 1	S15 2

2006/01/04 10:01	2006/01/04 10:01	2006/01/04 10:01	2006/01/04:10:01	2006/01/04 10:01	2006/01/04 10:01	2006/01/04 10:01	2006/01/04:10:01	2006/01/04 10:01
OFF	F	OFF	OFF	OFF	OFF	OFF	OFF	OFF
SO.	8	g	8	R	R	R	8	S S
US-PGPUB; USPAT; USOCR	US-PGPUB; USPAT; USOCR	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	USPAT	US-PGPUB; USPAT; USOCR	US-PGPUB; USPAT; USOCR	US-PGPUB; USPAT; USOCR
("3809696" "3809732" "3953620" "3993485" "4712854" "5009483" "5121462" "5121462" "5121462" "5932397" "5935337" "6035083").PN. OR ("6724968").URPN.	("3995311" "5159699" "5222162" "5367584" "5394239" "5465310" "5481633").PN.: OR. ("5854866").URPN.	((multi-mode or multimode or (multiple adj modes)) near2 (coupler or couplers or coupling or coupled or couples)) and (isolator or isolators).ti.	((multi-mode or multimode or (multiple adj modes)) near2. (coupler or couplers) or coupler or couples or region or regions or section or sections)) and (isolator or isolators).ab.	((multi-mode or multimode or (multiple adj modes)) near2 (coupler or couplers or coupling or coupled or couples or region or regions or section or sections)) and (isolator or isolators).ti.	("2004/0114872"):URPN.	("4679894" "5465310" "5581642" "5857039" "5970186" "6122416" "6144780" "6282335" "6311004").PN. OR ("6535672").URPN.	("4753505" "4859059" "5251274" "5369718" "5465310" "5966493"). PN. OR ("6144780");URPN.	("4026632" "4400053" "4431263" "4439514" "4483583" "4536450" "4581315" "4615962" "4759596" "4950044" "5071997").PN. OR ("5845025").URPN.
17	20	7	12	m	2	12	7	14
S15 3	S15 4	S15 5	S15 6	S15 7	S15 8	S15 9	S16 0	S16 1

2006/01/04 10:01	2006/01/04 10:01	: 2006/01/04 10:01	. 2006/01/04 10:01	: 2006/01/04 10:01	2006/01/04 10:01	: 2006/01/04 10:01	2006/01/04 10:01	2006/01/04 10:01	. 2006/01/04 10:01
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US-PGPUB; USPAT; USOCR	US-PGPUB; USPAT; USOCR	USPAT	US-PGPUB; USPAT; USOCR	US-PGPUB; USPAT; USOCR	US-PGPUB; USPAT; USOCR	US-PGPUB; USPAT; USOCR	USPAT; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; USOCR	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
("3589794" "3850503" "3896402" "3909108" "3957341" "4012113" "4026632").PN. OR ("4146297").URPN.	("3995311" "5159699" "5222162" "5367584" "5394239" "5465310" "5481633").PN. OR ("5854866").URPN.	(("6535672") or ("6144780") or ("6122416") or ("5854866") or ("5845025") or ("4146297")).PN.	("4679894" "5465310" "5581642" "5857039" "5970186" "6122416" "6144780" "6282335" "6311004").PN. OR ("6535672").URPN.	("4753505" "4859059" "5251274" "5369718" "5465310" "5966493"). PN. OR ("6144780").URPN.		("20040252957" "4693547" "5694498" "6222951").PN. OR ("6904187").URPN.	"equivalent refractive index" with cladding	"385"/\$.ccls. and (vertical near2 (coupler or couplers))	S142 and (multi-mode or multi-modes or (multiple ad) mode) or (multiple ad) modes) or multimode or multimodes or mmi)
44	20	9	7	7	ц	4	ස	136	150
S16 2	S16 3	S16 4	S16 5	S16 6	S16 7	S16 8	9.216	S17 0	715

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UB; OR MT;	OR TO CO.	UB; OQ; MT;	OB.	UB; BMT;	OR NA NA NA NA NA NA NA NA NA NA NA NA NA
US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB. USPAT; USOCR; EPO; JPO; DERWENT. IBM_TDB	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB USPAT; USOCR; EPO; JPO; DERWENT IBM_TDB	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB USPAT; USOCR; EPO; JPO; DERWENT.
((second near2 (waveguide or waveguides)) with (different near2 (index))) and ((coupler or couplers or coupling or coupled or couples or couple) with nonrecipri\$)	((coupler or couplers or coupling or coupled or couples or couple) with non-recipits)	((coupler or couplers or coupling or coupled or couples or couple) with nonrecipri\$)	((coupler or couplers or coupling or coupled or couples or couple) same nonrecipri\$)	((coupler or couplers or coupling or coupled or couples or couple) same non-recipri\$)	((second near2 (waveguide or waveguides)) with (different near2 (index)))
0	0	П	1	T	122
88	9 217	S18 0	1 1	S18 2	3.3

2006/01/04 10:01	2006/01/04:10:05	2006/01/04 10:06	2006/01/04 10:08
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R	8	SO.	OR
US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	USPAT	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
((second near2 (waveguide or waveguides)) with (different near2 (index)))	(593 or 594 or 595 or 596 or 597 or 598 or 5100 or 5101 or 5102 or 5103 or 5104 or 5105 or 5106 or 5107 or 5108 or 5109 or 5110 or 5112 or 5113 or 5114 or 5115 or 5116 or 5117 or 5118 or 5119 or 5120 or 5121 or 5122 or 5123 or 5124 or 5125 or 5126 or 5127 or 5128 or 5129 or 5130 or 5131 or 5132 or 5133 or 5134 or 5135 or 5136 or 5137 or 5138 or 5139 or 5140 or 5141 or 5142 or 5143 or 5144 or 5145 or 5146 or 5147 or 5148 or 5159 or 5150 or 5151 or 5152 or 5153 or 5156 or 5157 or 5158 or 5159 or 5160 or 5161 or 5162 or 5163 or 5154 or 5155 or 5156 or 5156 or 5167 or 5168 or 5160 or 5170 or 5171 or 5172 or 5173 or 5174 or 5175 or 5174 or 5178 or 5179 or 5180 or 5181 or 5182 or 5183 or 5184) and @pd>"20051214"	(S93 or S94 or S95 or S96 or S97 or S98 or S99 or S100 or S101 or S102 or S103 or S104 or S105 or S106 or S107 or S108 or S109 or S110 or S111 or S112 or S113 or S114 or S115 or S116 or S117 or S118 or S119 or S120 or S121 or S122 or S123 or S124 or S125 or S126 or S127 or S128 or S129 or S130 or S131 or S132 or S133 or S134 or S135 or S136 or S137 or S138 or S139 or S140 or S141 or S142 or S143 or S144 or S145 or S145 or S146 or S147 or S148 or S159 or S150 or S151 or S152 or S153 or S154 or S156 or S157 or S158 or S159 or S160 or S161 or S162 or S163 or S164 or S165 or S165 or S167 or S168 or S169 or S170 or S171 or S172 or S173 or S174 or S175 or S176 or S178 or S178 or S179 or S181 or S182 or S183 or S184) and @pd>"20051214"	"385"/\$.cclsand (((multi-mode or multimode) near2 (interference)) or mmi) with (connection or connecting or connects or connector or connectors or connect or couple or couples or coupled or coupling or coupler or couplers))
154	7	11	498
\$18 4	218	S18 6	7 218

2006/01/04 10:08	2006/01/04 10:18	2006/01/04 10:22	2006/01/04 10:23	2006/01/04 10:25	2006/01/04 10:26	2006/01/04 11:01	2006/01/04 11:09	2006/01/04 11:17	2006/01/04 11:13	2006/01/04 11:14
NO.	OFF	OFF	OFF	OFF	OFF	OFF.	OFF	OFF	OFF	OFF
% O	OR	OR.	Ö	OR	R	SO.	8	Q.	OR	%
EPO; JPO; DERWENT; IBM_TDB	USPAT	US-PGPUB; USPAT; USOCR	US-PGPUB; USPAT; USOCR	US-PGPUB; USPAT; USOCR	US-PGPUB; USPAT; USOCR	US-PGPUB; USPAT; USOCR	US-PGPUB; USPAT; USOCR	US-PGPUB; USPAT; USOCR	USPAT	US-PGPUB; USPAT; USOCR
(((multi-mode or multimode) near2 (interference)) or mmi) with (connection or connecting or connects or connected or connector or connectors or couple or couples or coupled or coupler or couplers)) and (waveguide or wave-guide or lightguide or light-guide or (light adj guide) or (light adj guides) or (wave adj guides))	Z ("2004/0114872");URPN.	12 ("4679894" "5465310" "5581642" "5857039" "5970186" "6122416" "6144780" "6282335" "6311004").PN. OR ("6535672").URPN.	40 ("4483583" "4940328" "5153934" "5165001" "5247594" "5253319" "5321782" "5559912" "5659010").PN. OR ("5857039").URPN.	16 ("3153208" "4026632" "4082419" "4315666" "4342499").PN. OR ("4483583").URPN.	40 ("4483583" "4940328" "5153934" "5165001" "5247594" "5253319" "5321782" "5559912" "5659010").PN. OR ("5857039").URPN.	14 ("4026632" "4400053" "4431263" "4439514" "4483583" "4536450" "4581315" "4615962" "4759596" "4950044" "5071997").PN. OR ("5845025").URPN.	((first) with ((optical or light or optic) near2 (waveguide or waveguides or guide or guides)) and ((second with ((optical or light or optic) near2 (waveguide or waveguides or guide or guides))) same ((lower or less or smaller) near2 (index or indices)))	27 S195 and (((coupling or coupled or couples or couple or coupler or couplers or connecting or connects or connected or connector or connectors) near2 (region or regions or area or areas)) with "between")	25 ("5862276");URPN.	4 ("3781081" "4240693" "5173956" "5367585").PN.
8 8	S18 9	S19 0	S19 1	S19 2	S19 3	S19 4	5.5	S19 6	S19 7	S19 8

S19 9	0	S195 and (("between" near2 (waveguide or waveguide or guide or guide or guide or guide or guides or lightguide or lightguides or light-guide or light-guides)) with ((index or indices) near2 (different)))	US-PGPUB; USPAT; USOCR	S.	OFF	2006/01/04 11:18
S20 0	31	"385"/\$.ccls. and (("between" near2 (waveguide or waveguide or guide or guide or guide or lightguides or lightguides or light-guides or wave-guide or wave-guides or (wave adj guide) or (wave adj guides))). with ((index or indices) near2 (different))	US-PGPUB; USPAT; USOCR	SO.	OFF	2006/01/04 11:19
S20 1	33	("3589794" "3785717" "3820871").PN. OR ("3957341").URPN.	US-PGPUB; USPAT; USOCR	S.	OFF.	2006/01/04 11:23
S20 2	-1	("5845025").PN.	USPAT	ర్ల	4 50	2006/01/04 11:23
S20 3	1	S202 and different	USPAT	QR.	OFF	2006/01/04 11:25
S20 4	7	("6724968");PN:	USPAT	OR.	OFF	2006/01/04 11:25
S20 5	1	S204 and different	USPAT	S S	OFF	2006/01/04 11:26
S20 6	-	("6310999").PN.	USPAT	OR S	OFF	2006/01/04 11:26
S20 7	-	S206 and different	USPAT	OR	OFF	2006/01/04 12:55
S20 8	853994	equivalent refractive index	USPAT	OR	OFF	2006/01/04 12:55
S20 9	S	"equivalent refractive index" near2 defined	USPAT	OR	OFF	2006/01/04 12:57
S21 0	0	"equivalent refractive index" near2 definition	USPAT	S	3 50	2006/01/04 12:57
S21 · 1	429	"equivalent refractive index"	USPAT	A R	OFF	2006/01/04 12:58
S21 2	+	10/717,558	US-PGPUB	S	OFF	2006/01/04 12:57
S21 3	П	S212 and "equivalent refractive index"	US-PGPUB	OR	OFF	2006/01/04 12:57

Search History 1/4/06 5:46:55 PM Page 14 C:\Documents and Settings\MConnellycushwa\My Documents\EAST\Workspaces\10717558.wsp

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